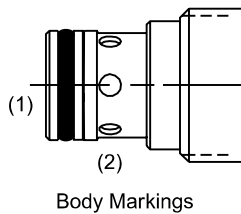


General Description

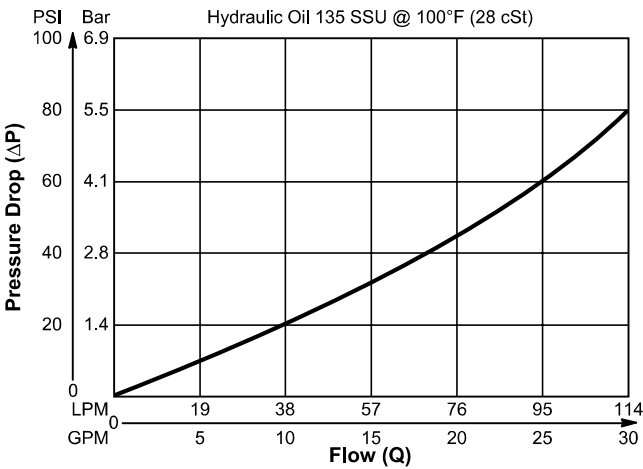
The B10-2-** Series Bodies are designed to be used in conjunction with No. 10 two step cartridges. (Parker Common Cavity C10-2)

Cartridge Flow Path



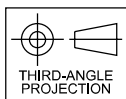
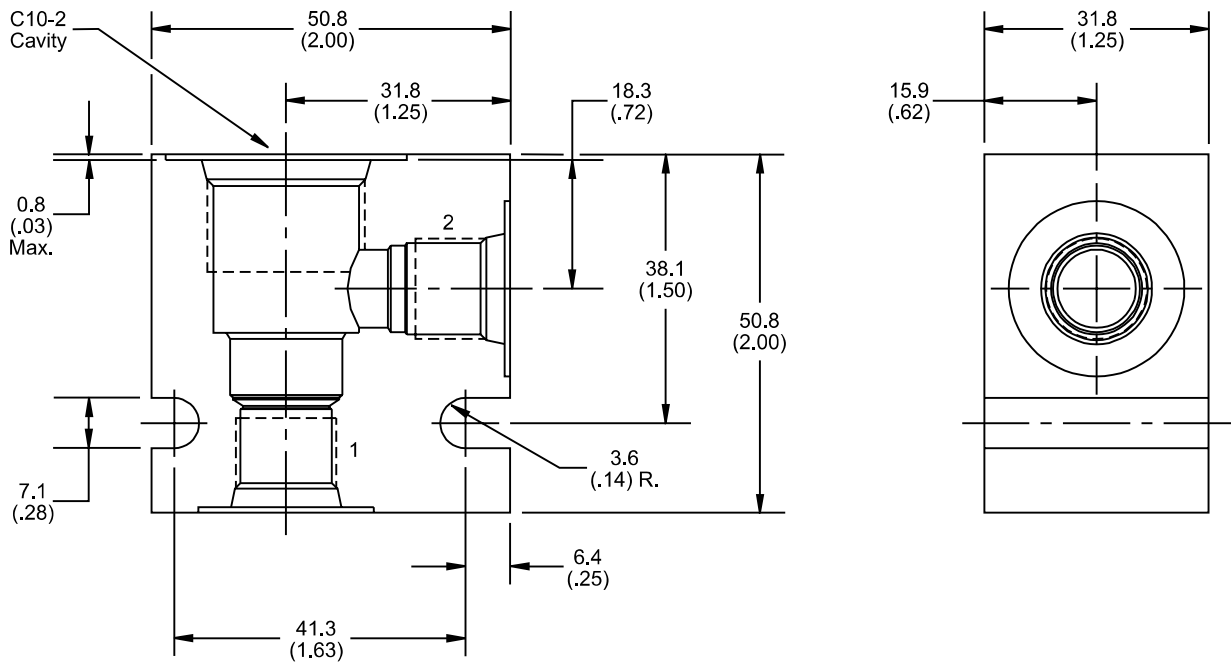
Performance Curve

Pressure Drop vs. Flow (Through cartridge only)



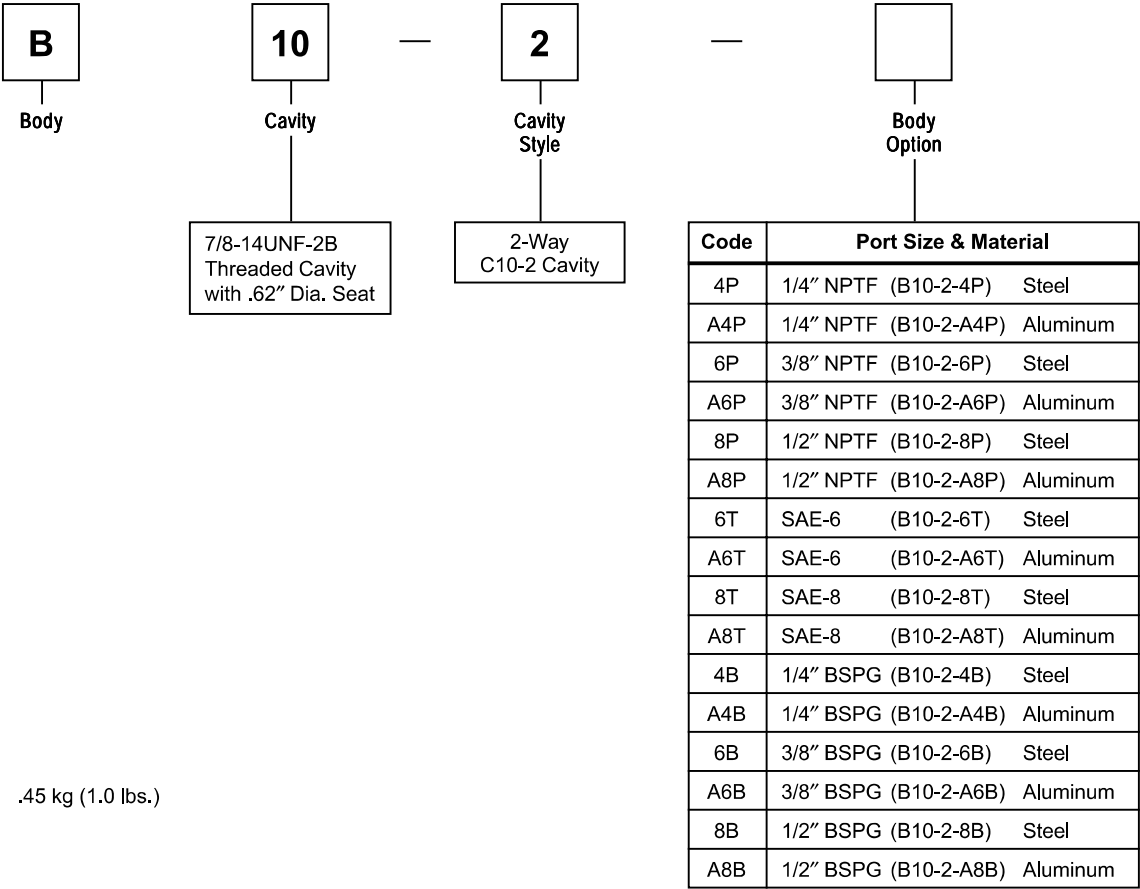
Dimensions

*Inch equivalents for millimeter dimensions are shown in (**)



b10-2,pm6.5, bl, ll

Ordering Information



Shipping Weight .45 kg (1.0 lbs.)

Ordering Conversion

Cartridge	Port 1	Port 2
RDH101	Pressure/Inlet	Tank/Outlet
RD102	Pressure/Inlet	Tank/Outlet
RDH103	Tank/Outlet	Pressure/Inlet
RAH101	Pressure/Inlet	Tank/Outlet
XR101	Inlet or Tank	Tank or Inlet
NVH101	*	*
NV102	*	*
FV101	Free Flow Inlet Metered Flow Out	Free Flow Outlet Metered Flow In
FV102	Free Flow Inlet Metered Flow Out	Free Flow Outlet Metered Flow In
FR101	Pressure/Inlet	Regulated
FC101	Metered Flow In Full Flow Outlet	Metered Flow Out Full Flow Inlet
FA101	Metered Flow In Free Flow Outlet	Metered Flow Out Free Flow Inlet
VF101	Inlet	Outlet
CV101P	Free Flow Inlet	Free Flow Outlet
CV102P	Free Flow Inlet	Free Flow Outlet
CVH103P	Free Flow Inlet	Free Flow Outlet
CVH104P	Free Flow Outlet	Free Flow Inlet

Cartridge	Port 1	Port 2
DL101	Tank/Outlet	Pressure/Inlet
HP101	Tank/Outlet	Pressure/Inlet
DSH101C	Tank/Outlet**	Pressure/Inlet**
DSL101C	Tank/Outlet**	Pressure/Inlet**
DSH101N	Tank/Outlet**	Pressure/Inlet**
DSL101N	Tank/Outlet**	Pressure/Inlet**
DSH102C	Tank/Outlet**	Pressure/Inlet**
DSL102C	Tank/Outlet**	Pressure/Inlet**
DSH102N	Tank/Outlet**	Pressure/Inlet**
DSL102N	Tank/Outlet**	Pressure/Inlet**
DSH106C6M	Tank/Outlet**	Pressure/Inlet**
DF102C	Tank/Outlet	Pressure/Inlet
DF102N	Pressure/Inlet	Tank/Outlet
ERV101N	Pressure/Inlet	Tank/Outlet
ERV102N	Pressure/Inlet	Tank/Outlet
DL102	Tank/Outlet	Pressure/Inlet
FL101	Tank/Outlet	Pressure/Inlet
RDH104	Relief Flow Out/ Free Flow Inlet	Relief Flow Inlet/ Free Flow Out

* Either port can be used as an inlet or an outlet.
** All ports can be pressurized.

b10-2.pm6.5, bl, ll